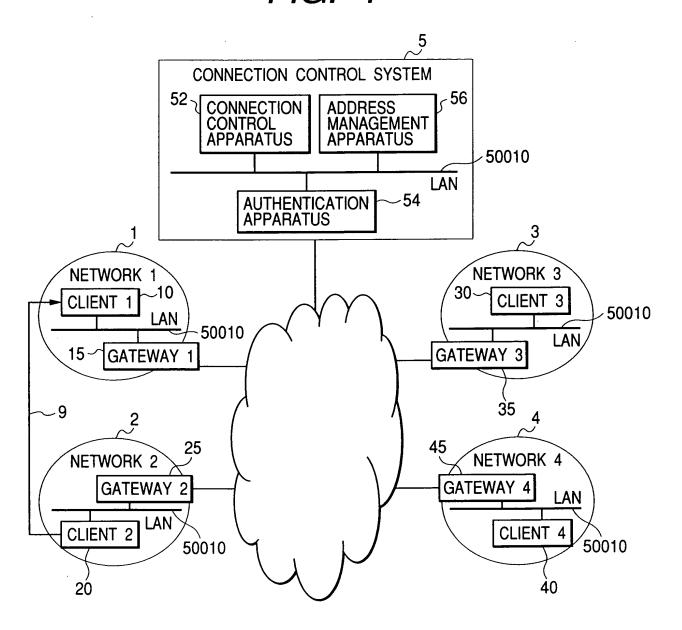
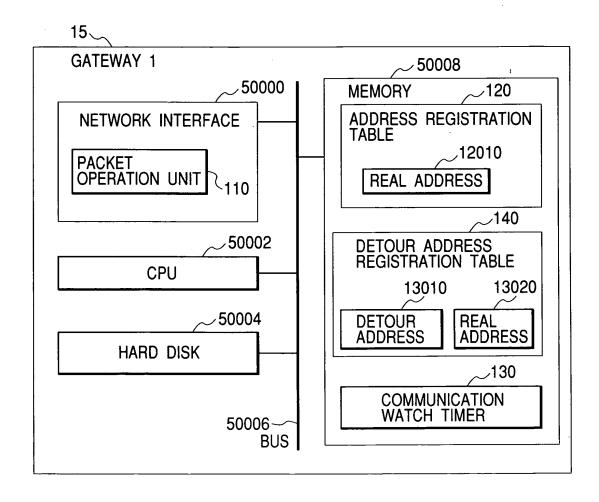
FIG. 1



YOSHIUCHI et al Page 2 of 29 ASAM.0104

FIG. 2



YOSHIUCHI et al Page 3 of 29 ASAM.0104

FIG. 3

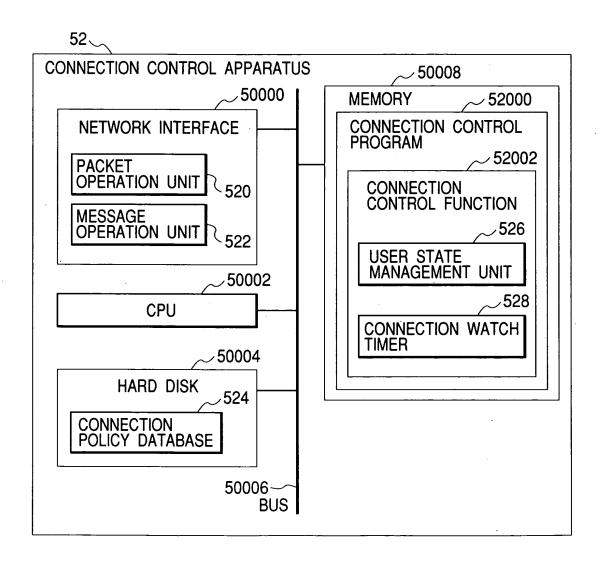
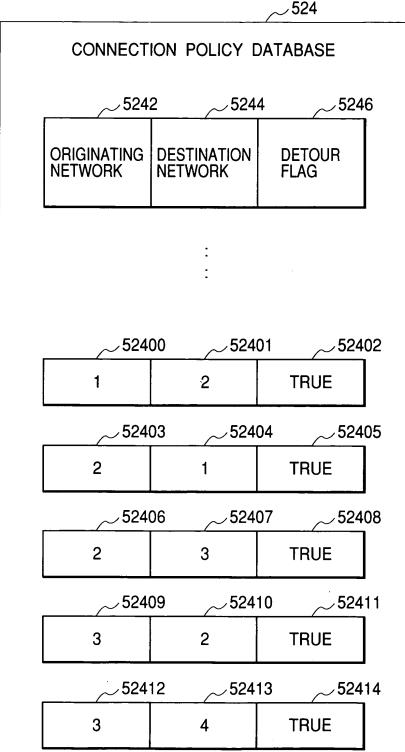
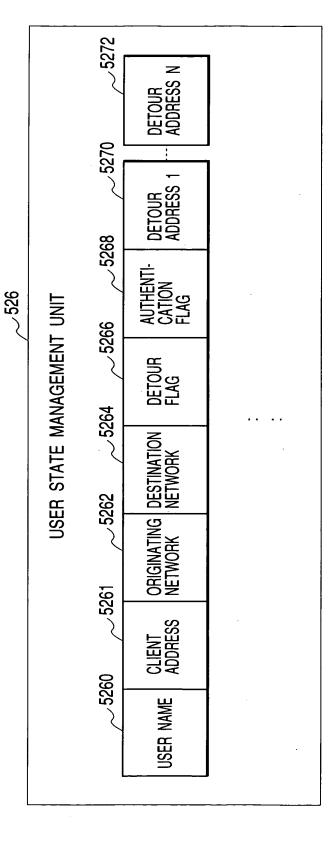


FIG. 4



5/29



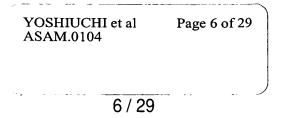
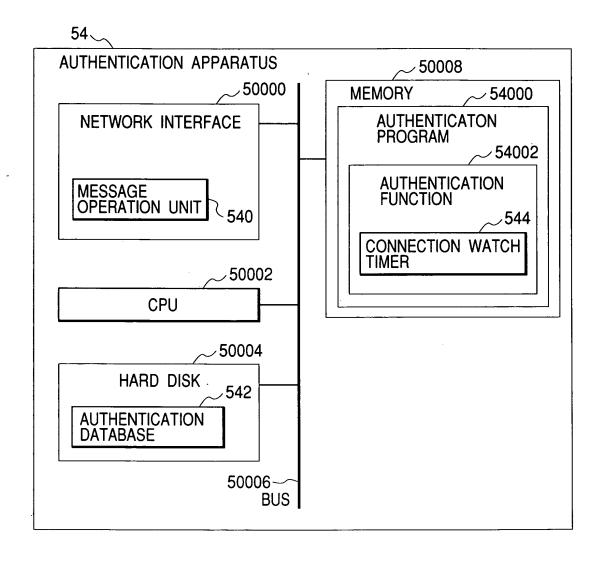


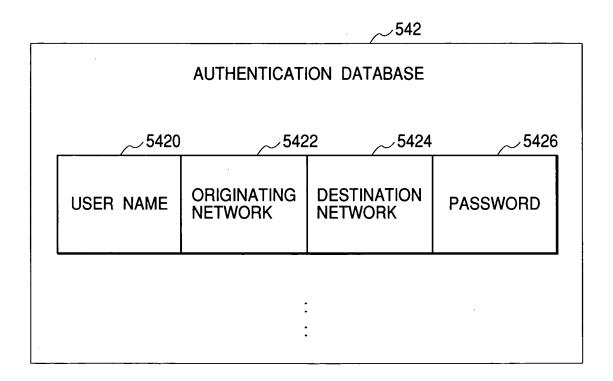
FIG. 6



YOSHIUCHI et al ASAM.0104

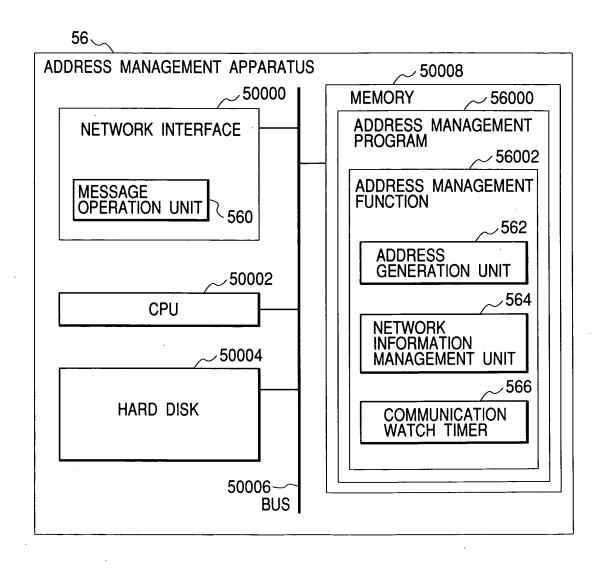
Page 7 of 29

7/29



YOSHIUCHI et al Page 8 of 29 ASAM.0104

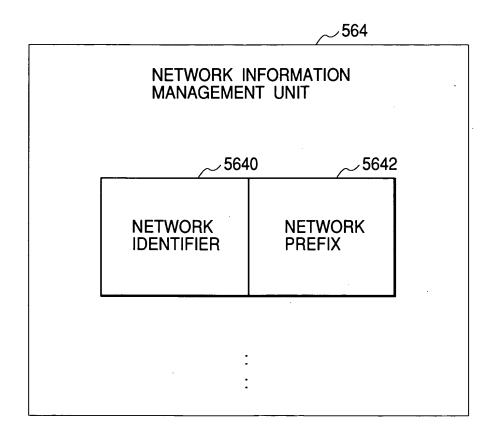
FIG. 8



YOSHIUCHI et al ASAM.0104

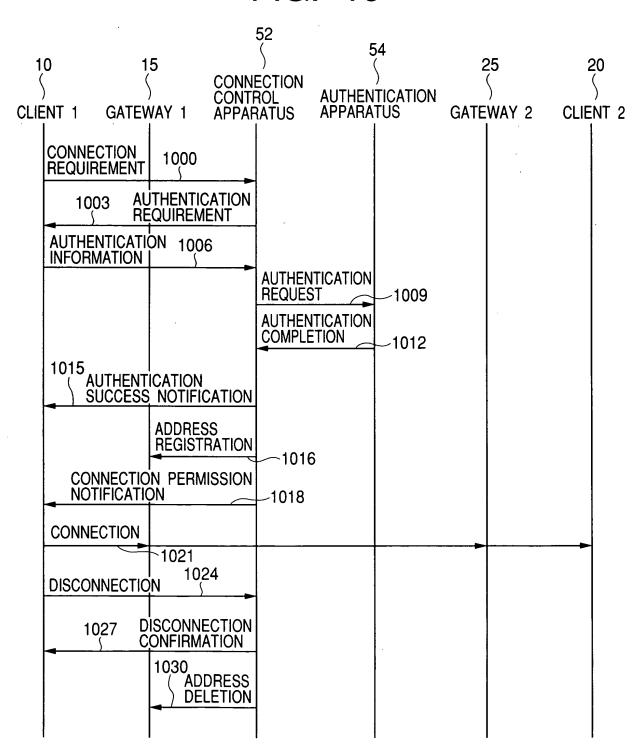
Page 9 of 29

FIG. 9



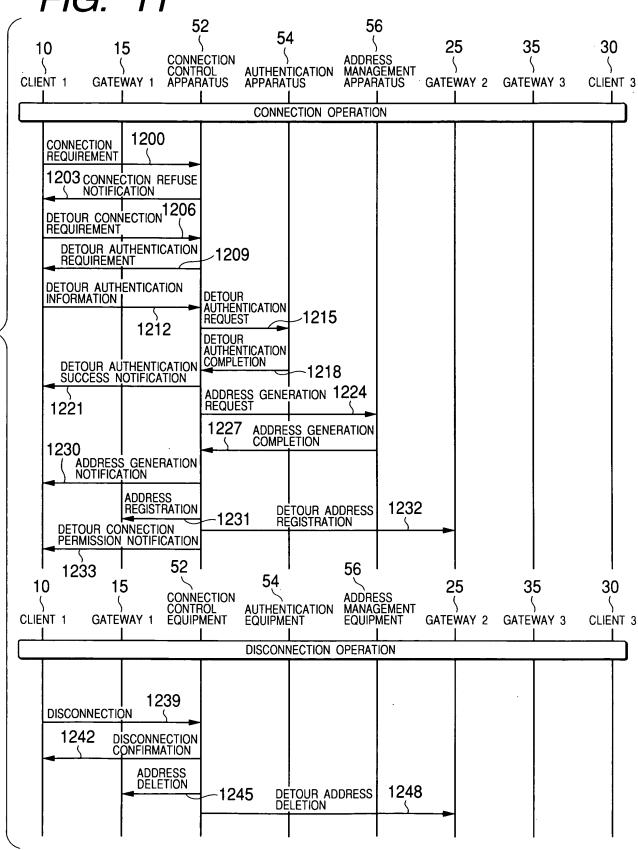
YOSHIUCHI et al Page 10 of 29 ASAM.0104

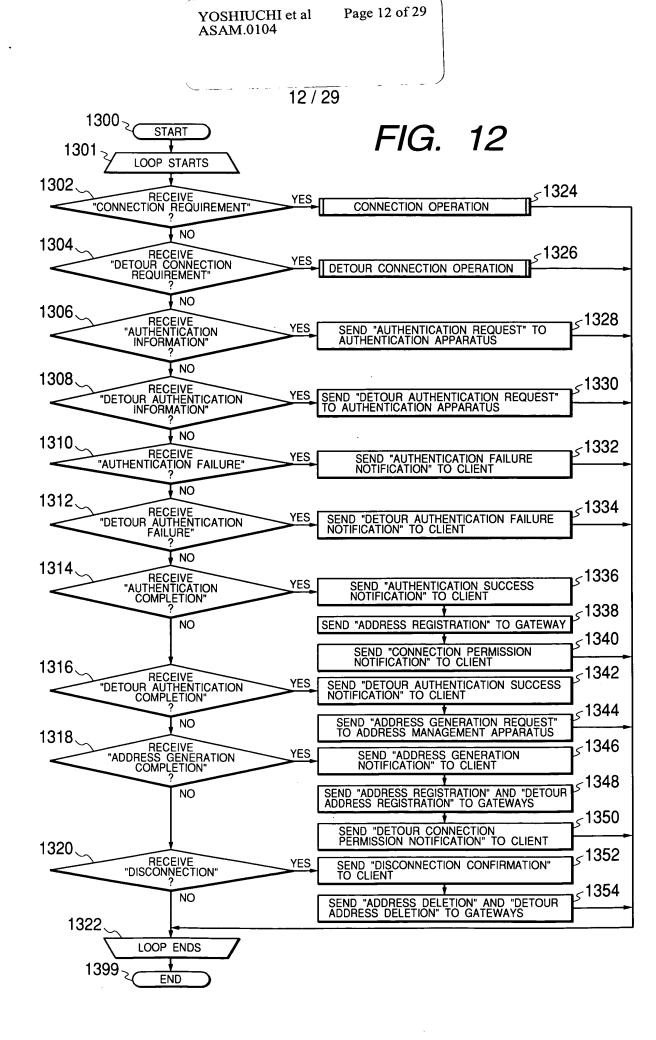
FIG. 10



YOSHIUCHI et al Page 11 of 29 ASAM.0104

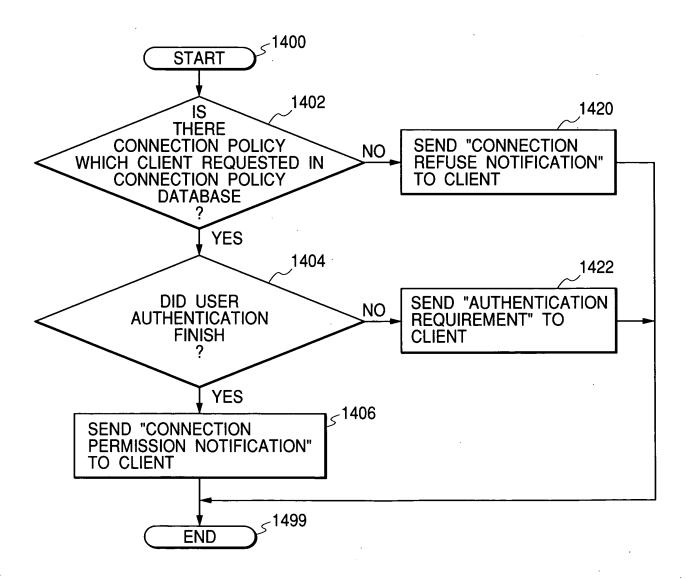
11/29





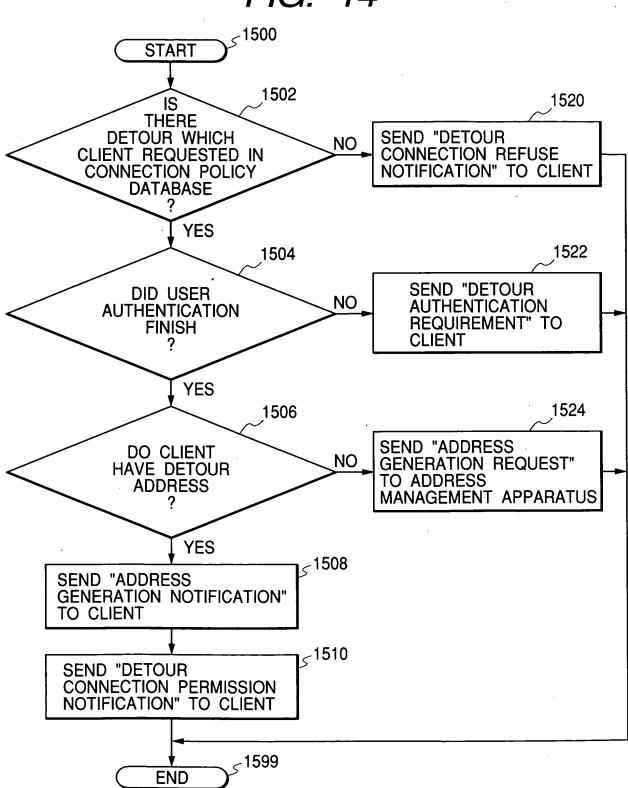
YOSHIUCHI et al Page 13 of 29 ASAM.0104

FIG. 13



YOSHIUCHI et al Page 14 of 29 ASAM.0104

FIG. 14



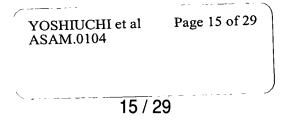
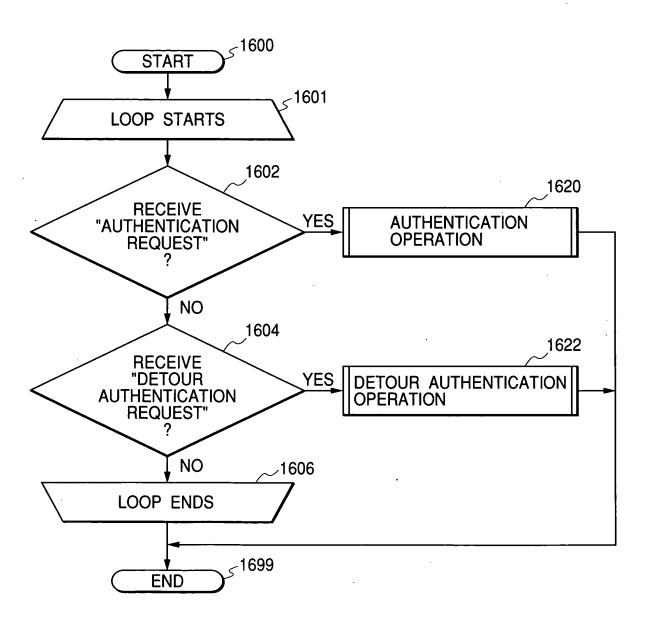
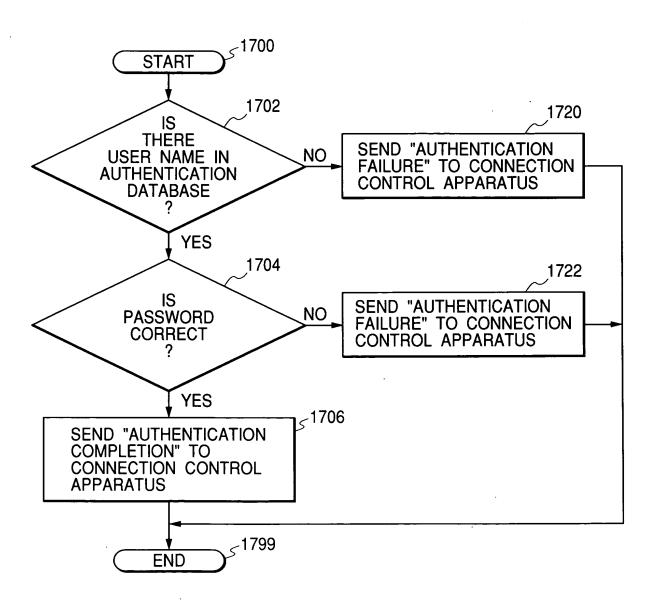


FIG. 15



YOSHIUCHI et al Page 16 of 29 ASAM.0104

FIG. 16



YOSHIUCHI et al Page 17 of 29 ASAM.0104

FIG. 17

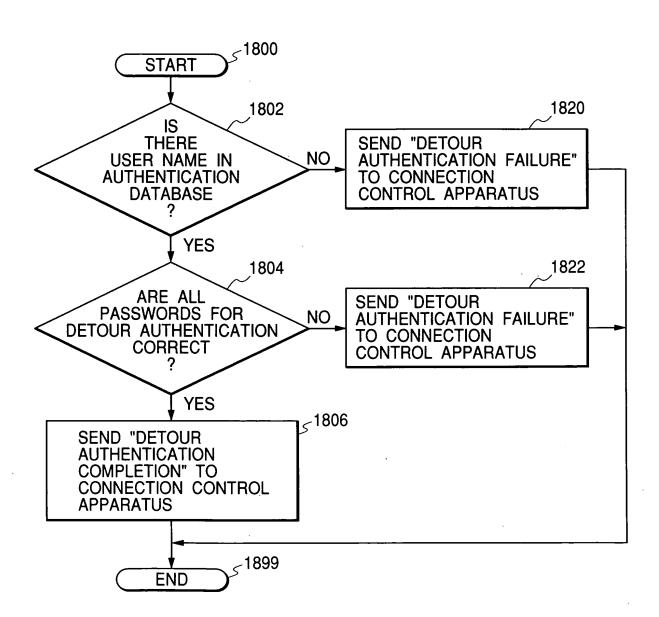
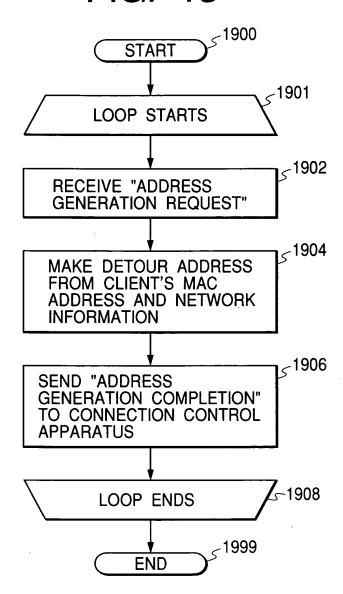
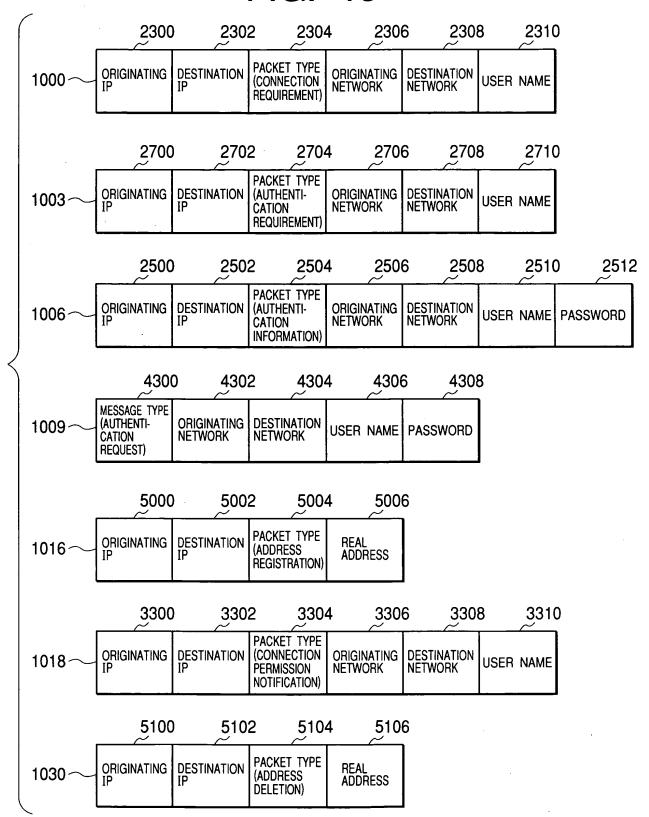


FIG. 18



YOSHIUCHI et al Page 19 of 29 ASAM.0104

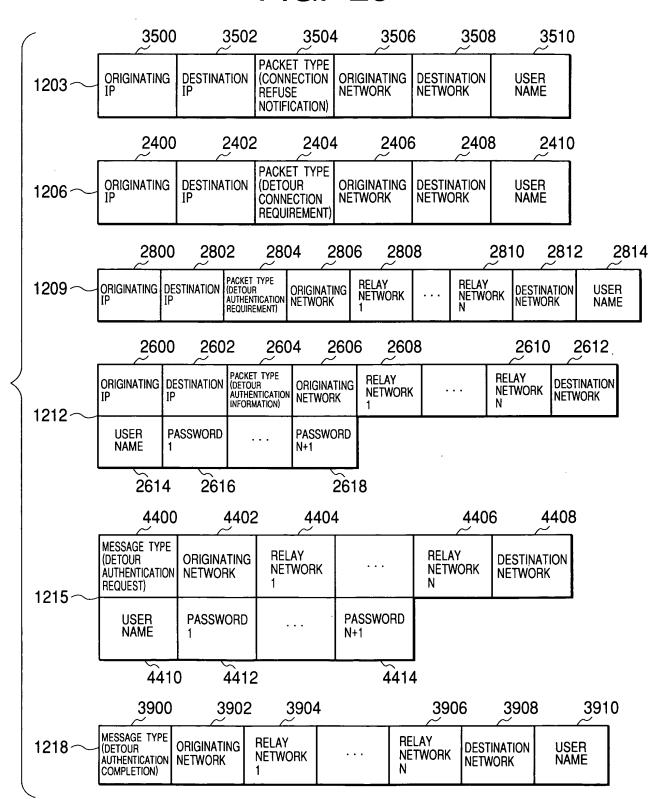
19/29



YOSHIUCHI et al ASAM.0104

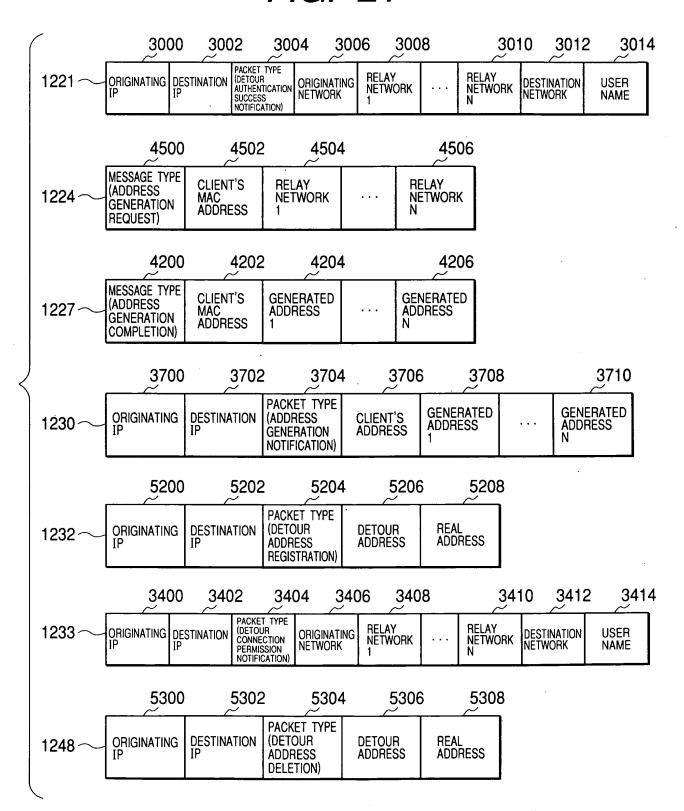
Page 20 of 29

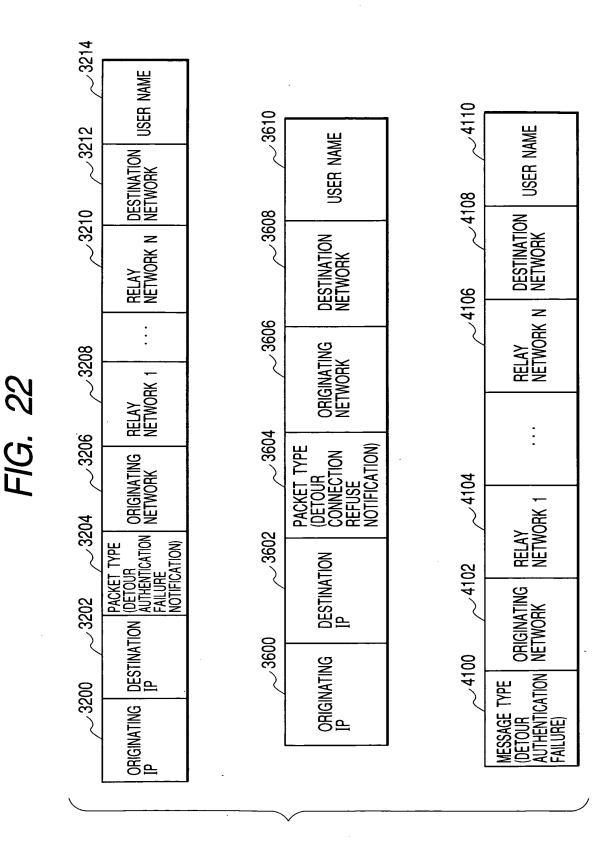
20 / 29



YOSHIUCHI et al Page 21 of 29 ASAM.0104

21 / 29

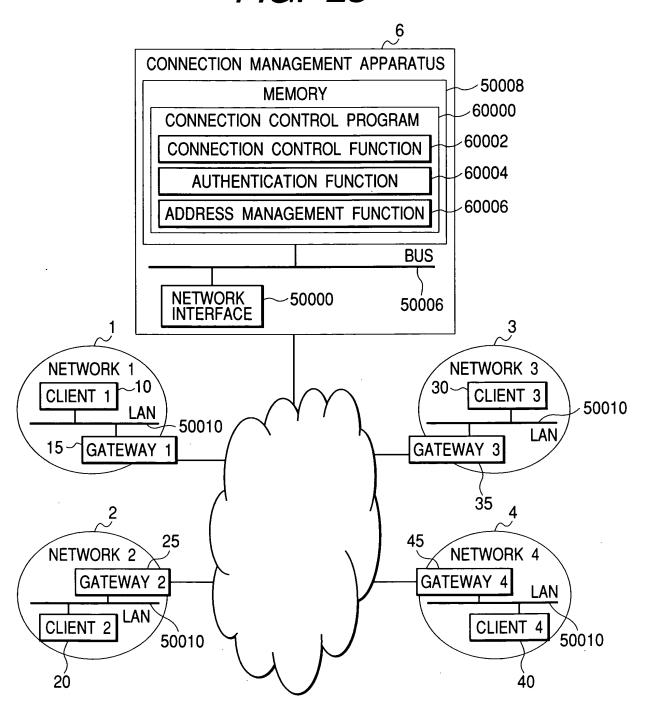




YOSHIUCHI et al Page 23 of 29 ASAM.0104

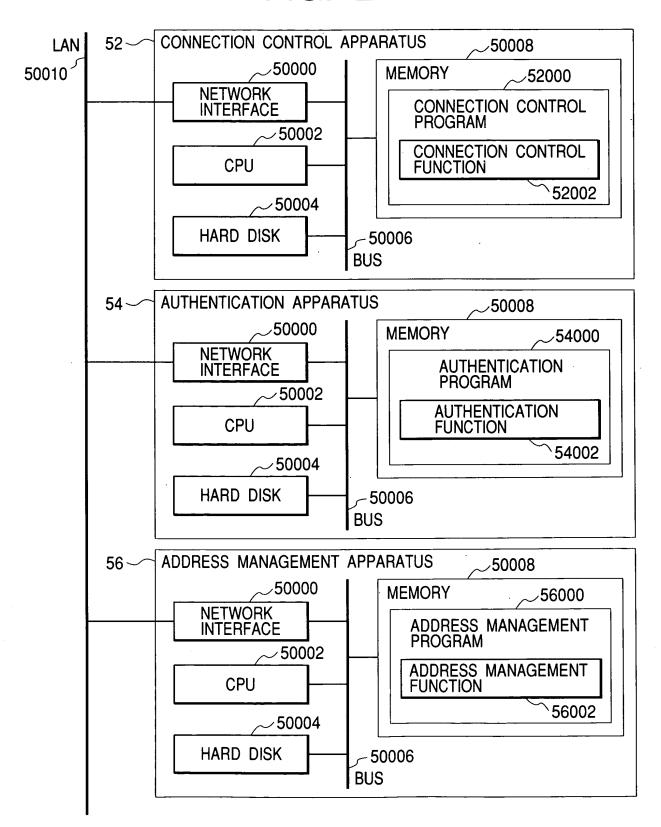
23 / 29

FIG. 23



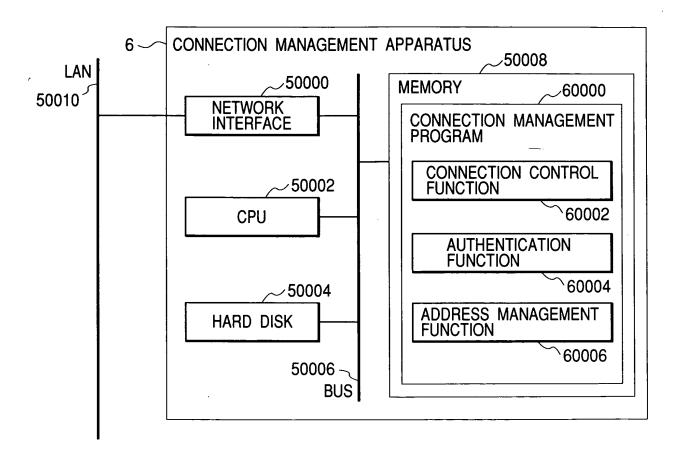
YOSHIUCHI et al Page 24 of 29 ASAM.0104 Page 24 of 29

FIG. 24



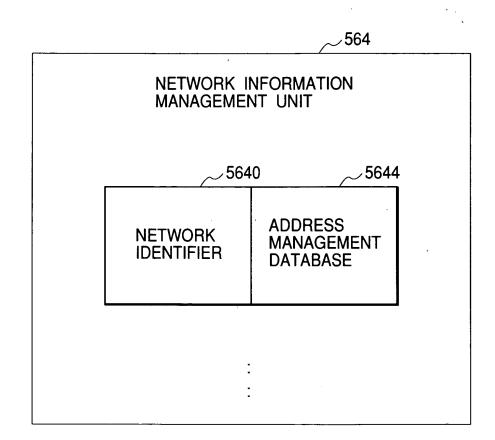
YOSHIUCHI et al Page 25 of 29 ASAM.0104

FIG. 25

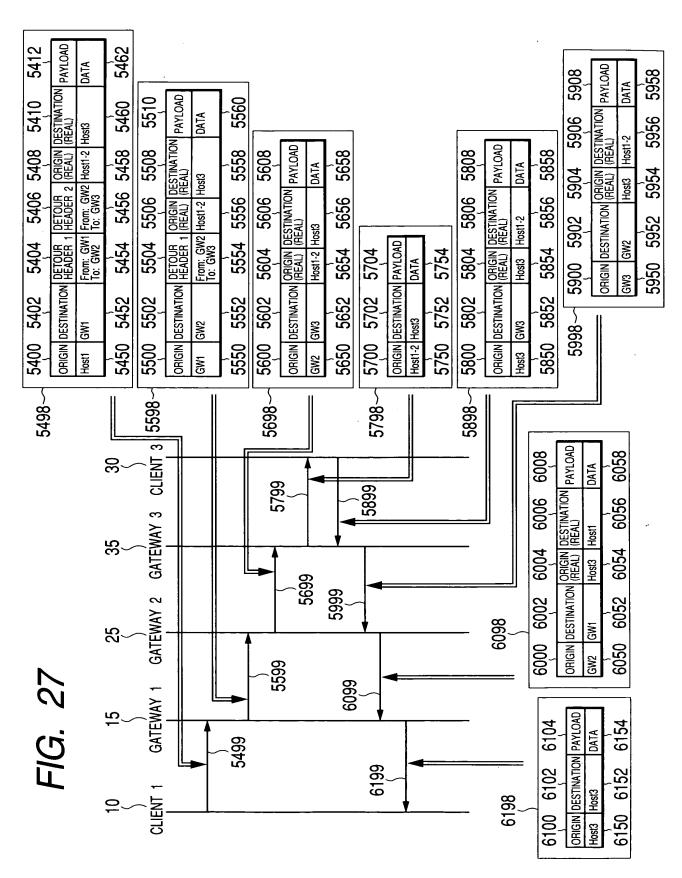


YOSHIUCHI et al ASAM.0104 Page 26 of 29

26 / 29

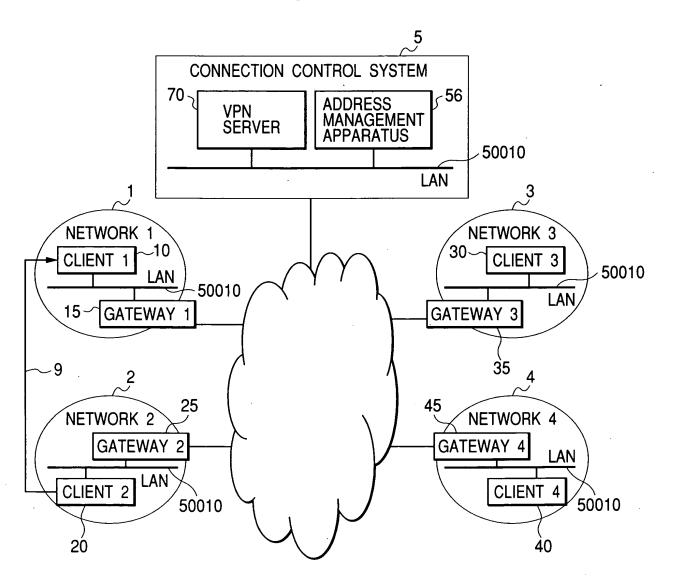


27 / 29



YOSHIUCHI et al Page 28 of 29 ASAM.0104

FIG. 28



YOSHIUCHI et al Page 29 of 29 ASAM.0104

FIG. 29

